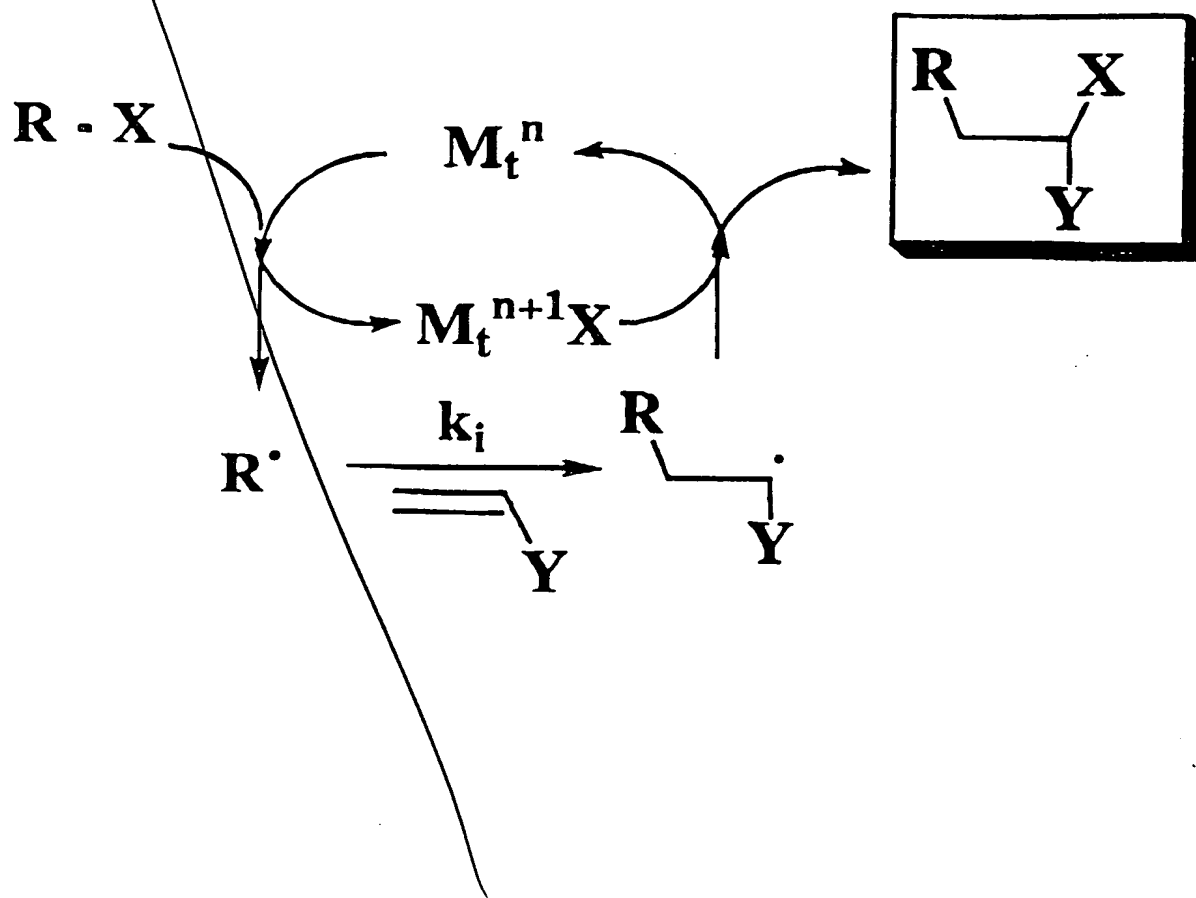
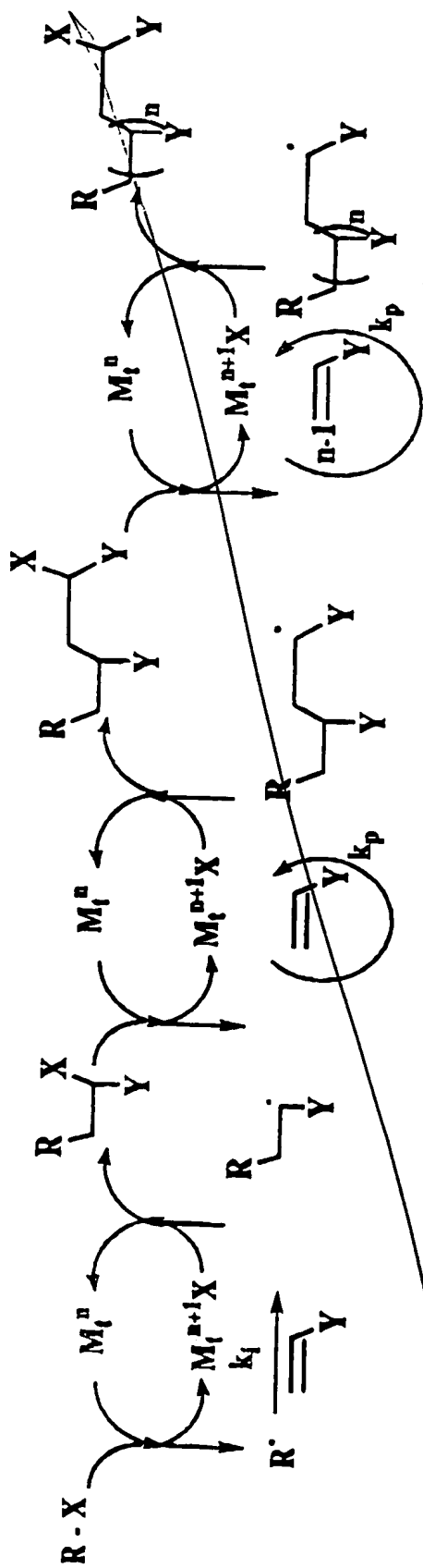


FIGURE 1



86E020" / 874E060

FIGURE 2



Initiation:



Propagation:

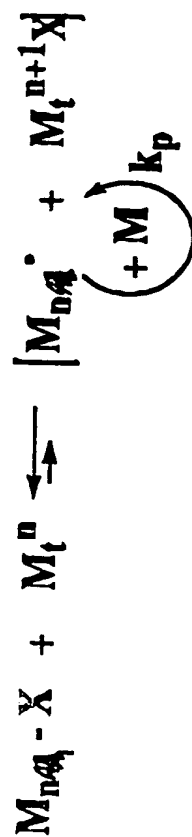


FIGURE 3

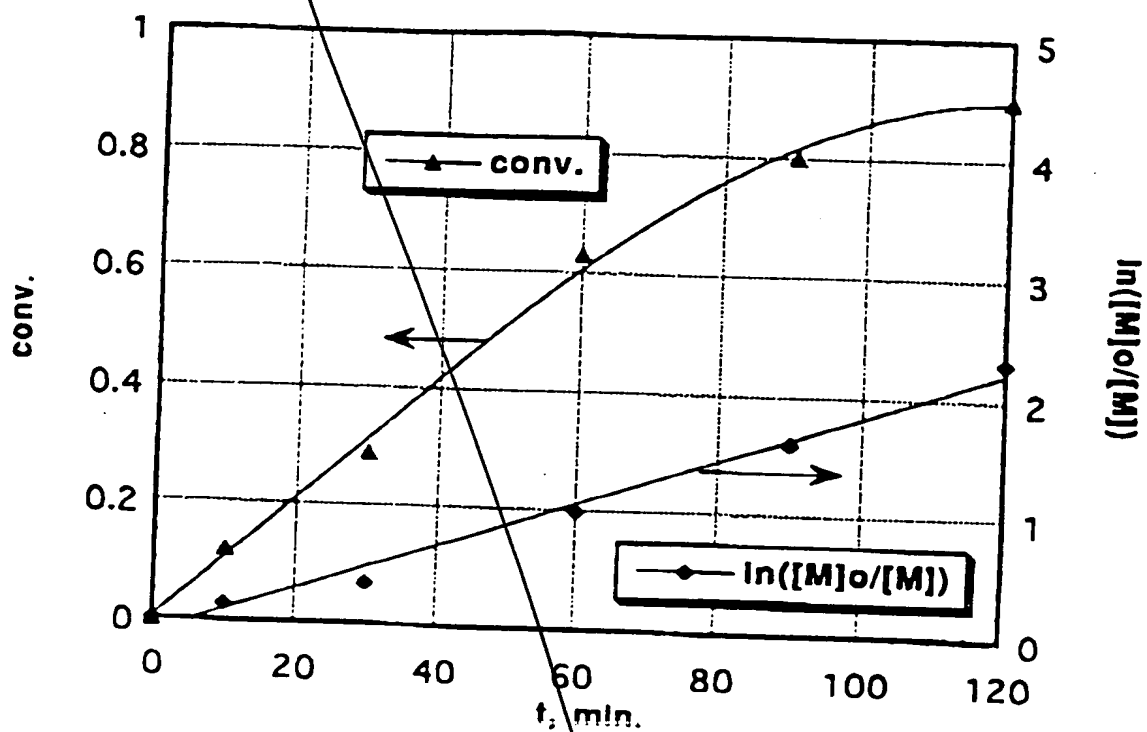


FIGURE 4

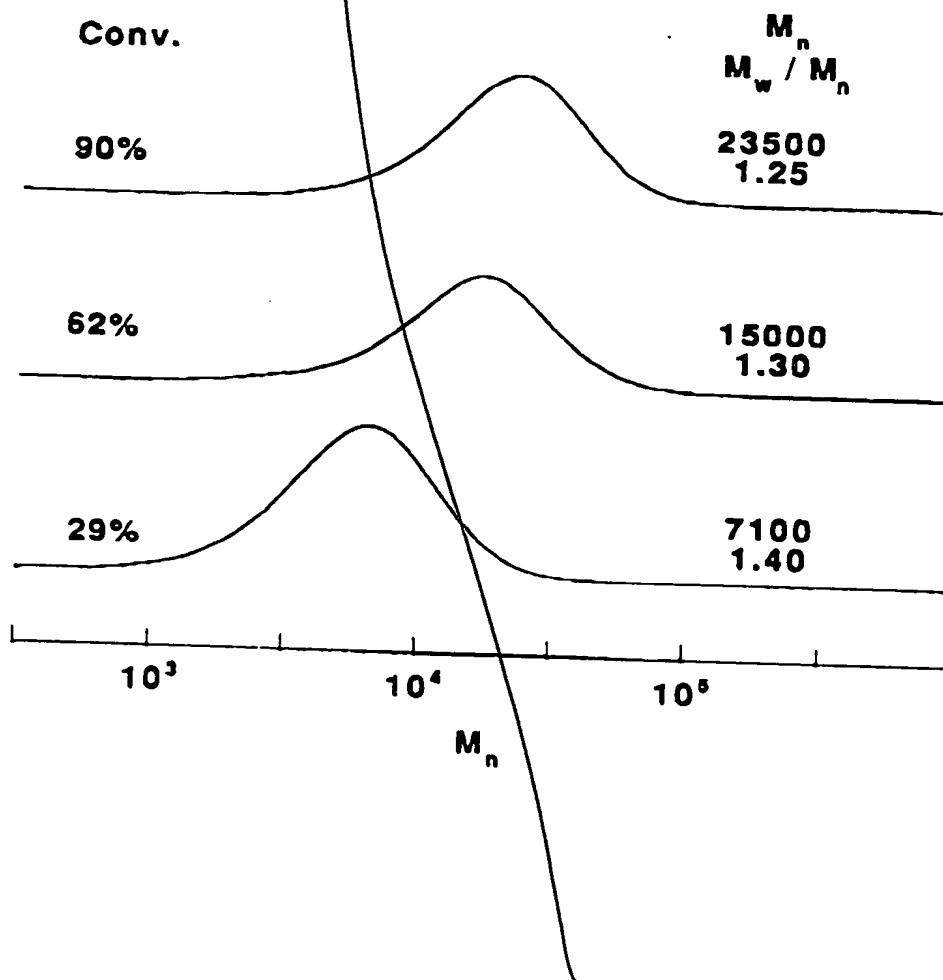


FIGURE 5

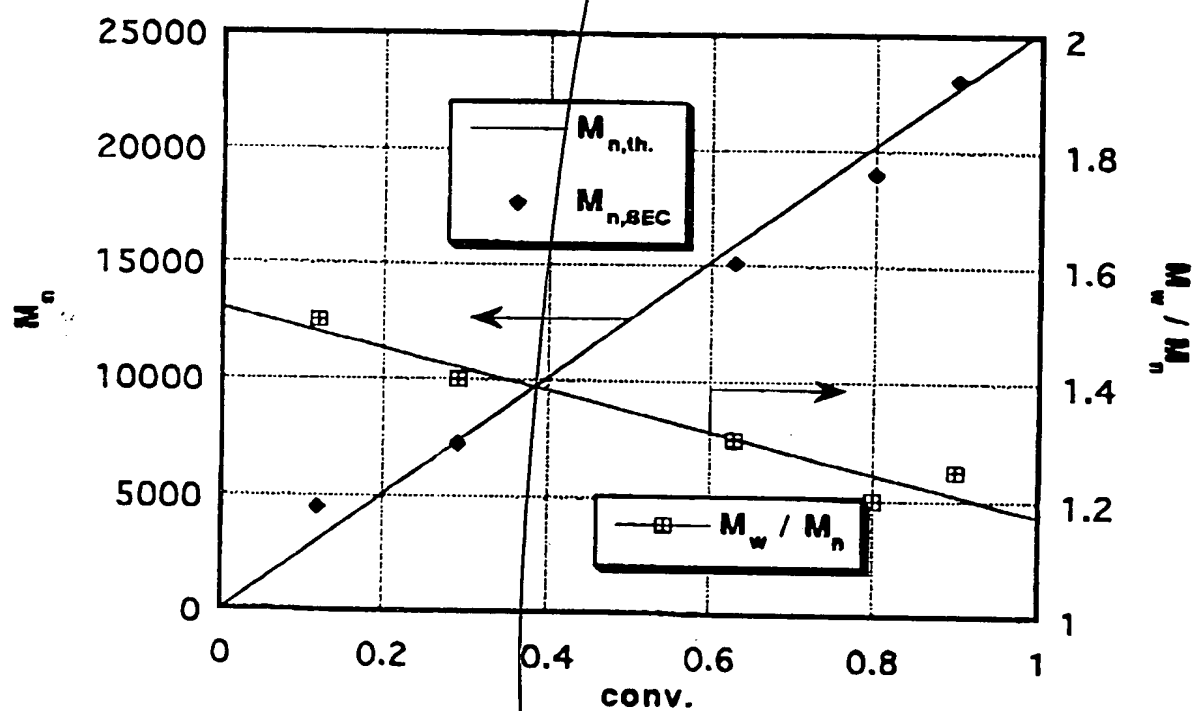


FIGURE 6

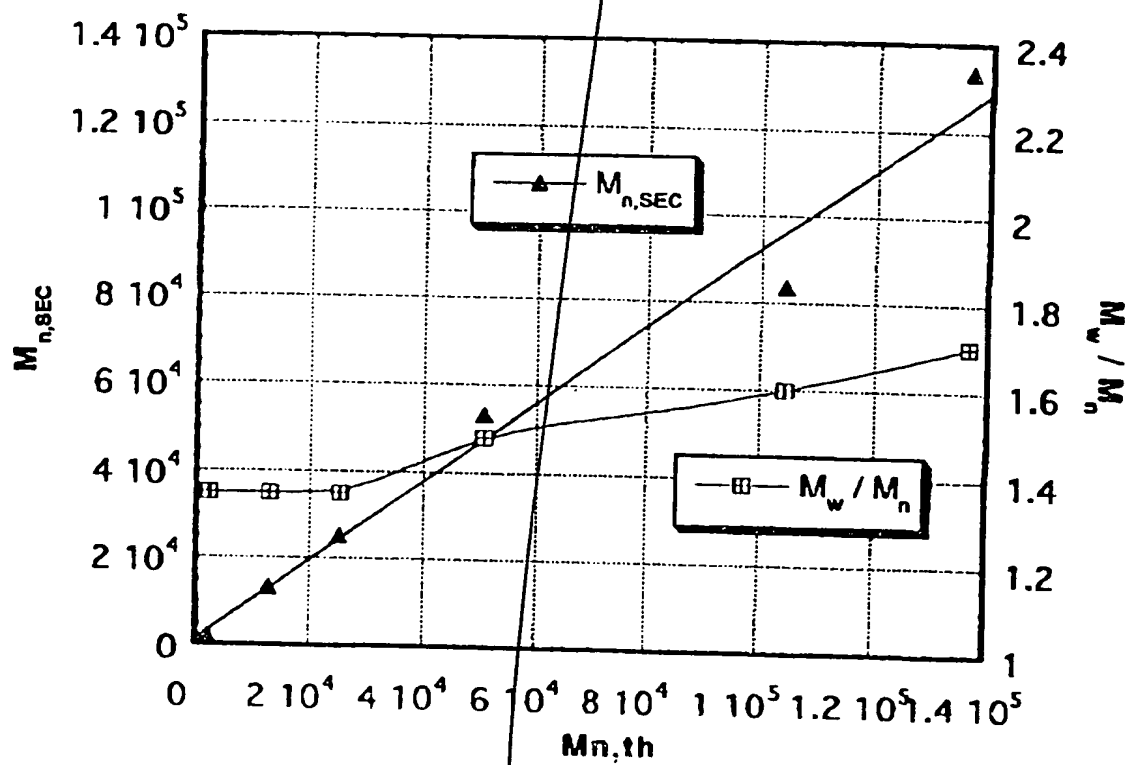
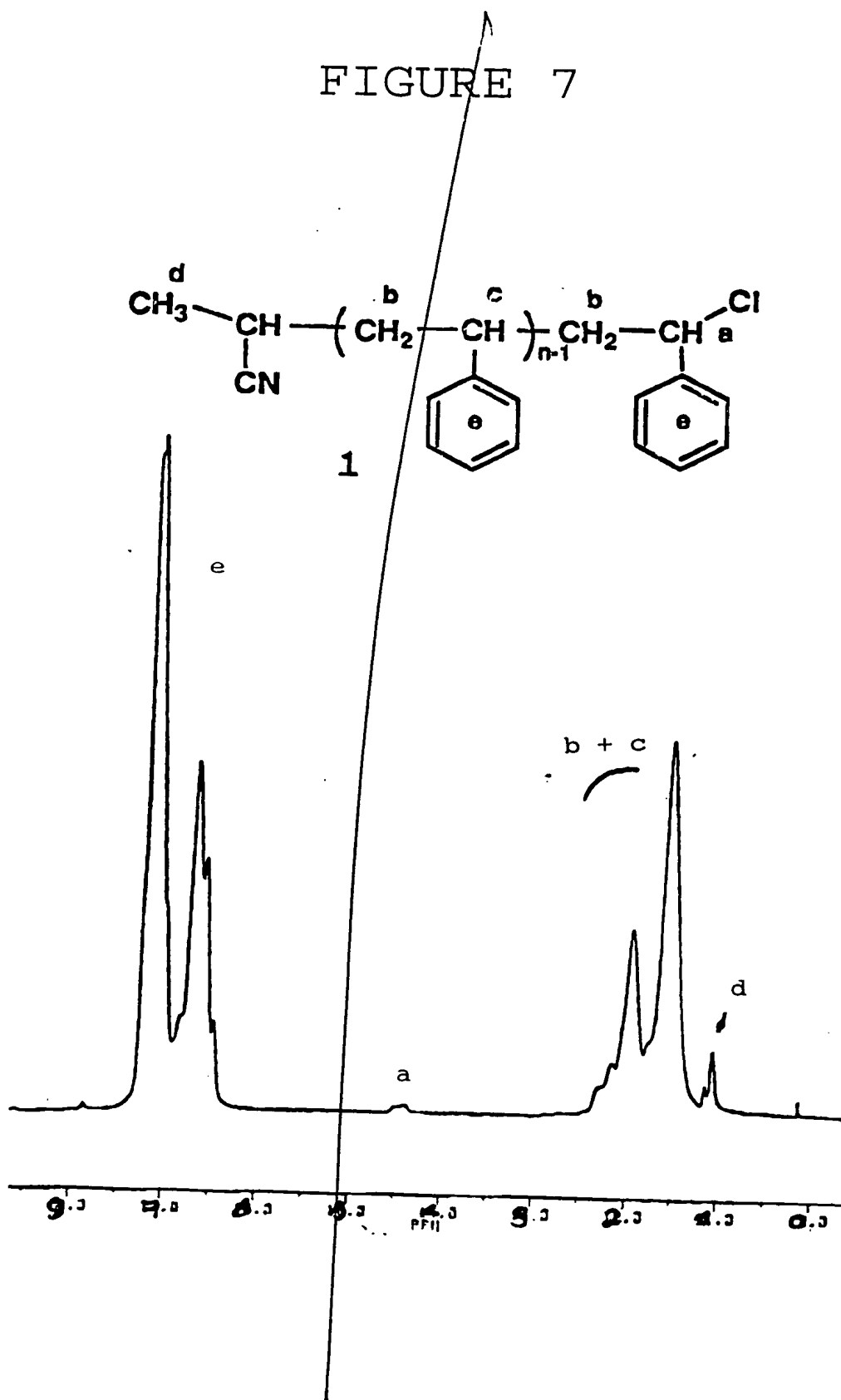


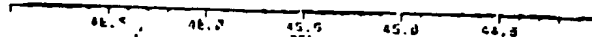
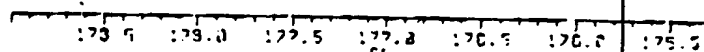
FIGURE 7

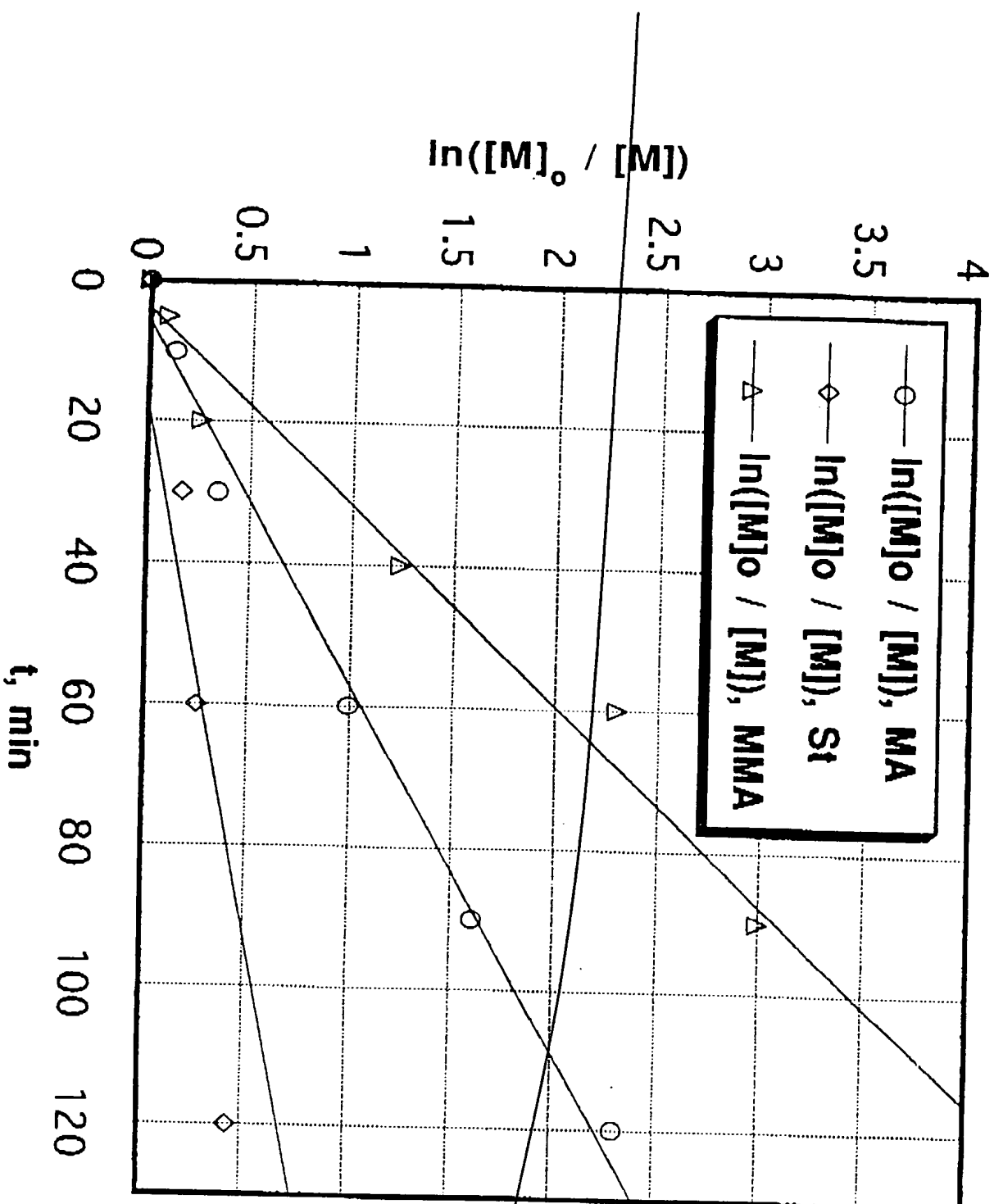


$$C = 0$$
$$-\frac{1}{2}$$

A

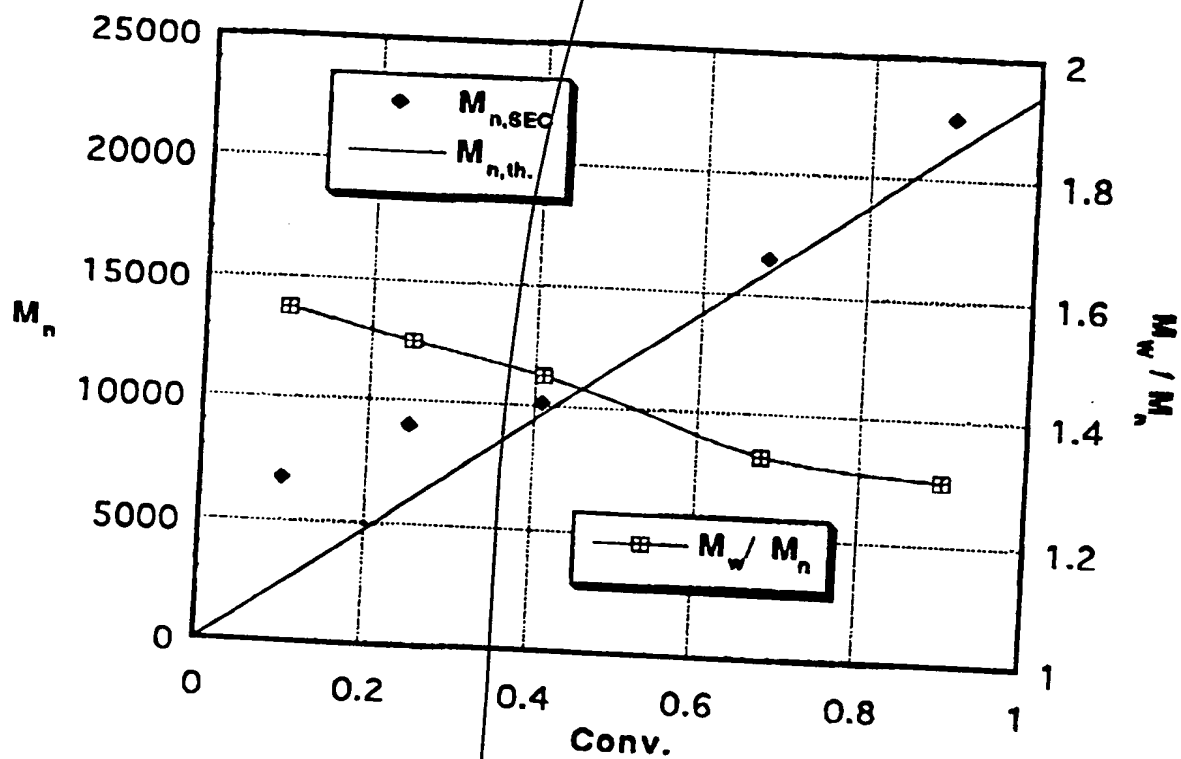
B





09034187 030398

FIGURE 10



000413 0900

FIGURE 11

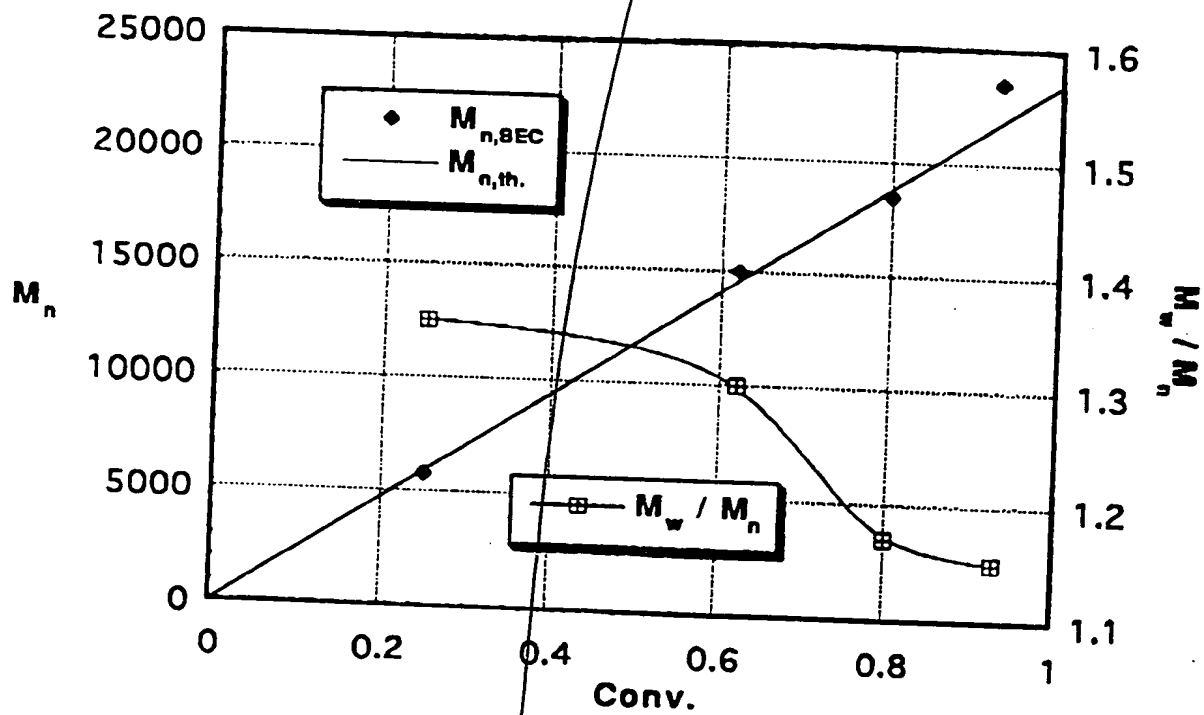
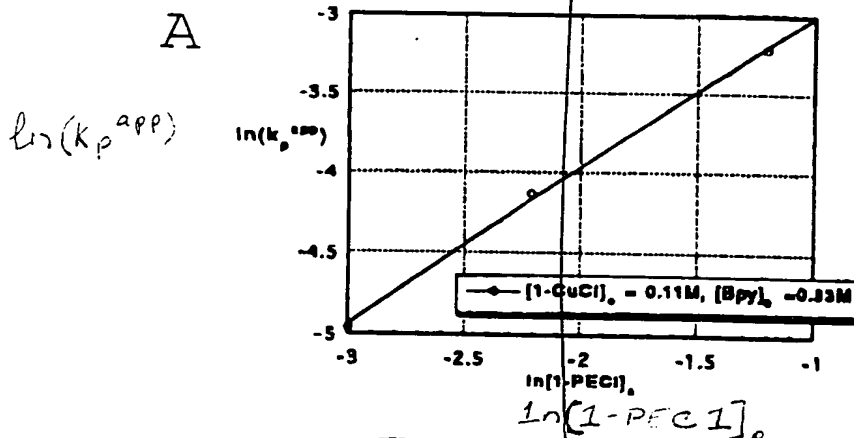
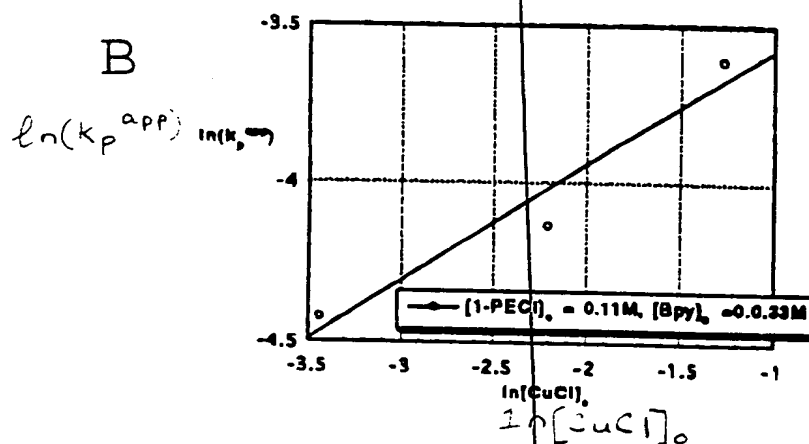


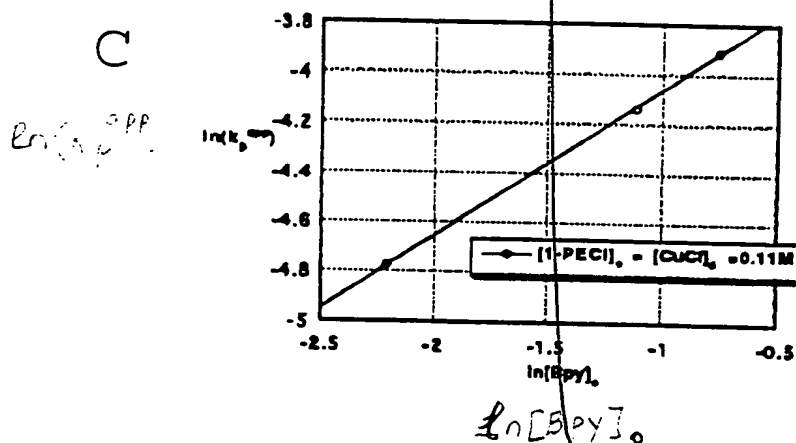
FIGURE 12



$[1-CuCl]_0 = 0$
 $[Bpy]_0 = 0.033$



$[1-PECl]_0 = 0.11$
 $[Bpy]_0 = 0.033$



$[1-PECl]_0 = [CuCl]_0$
 $0.11M$

FIGURE 13

$[1-PECl]_0 = 0.11M$,
 $[CuCl]_0 = 0.032M$, $[Bpy]_0 = 0.33M$

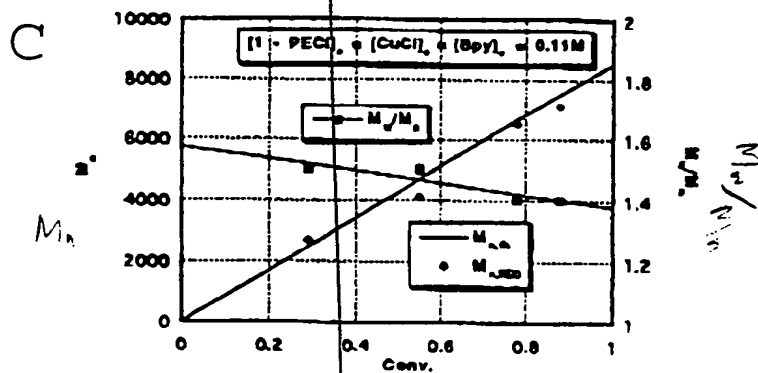
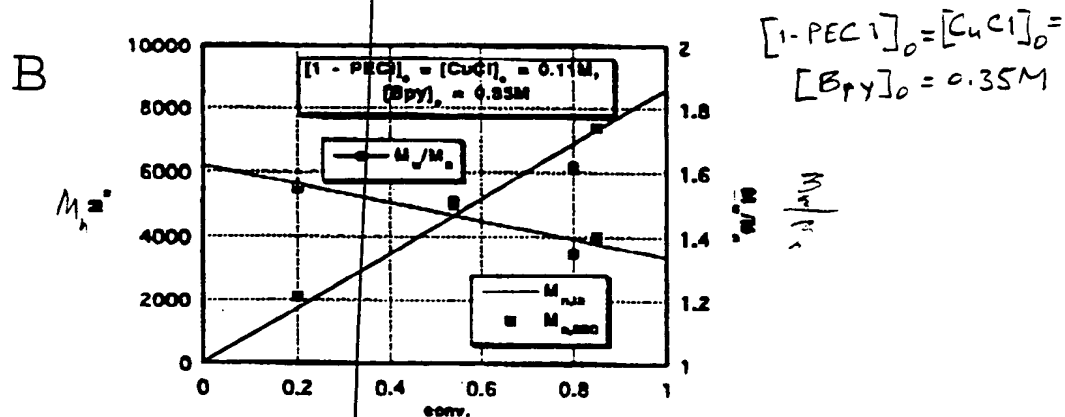
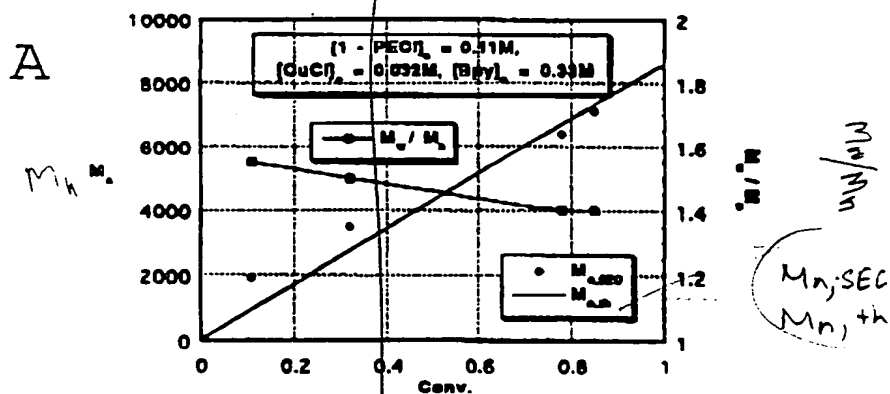


FIGURE 14

$$[2\text{-ClEPN}]_0 = 0.045M$$

$$[CuCl]_0 = 0.08M, [BPy]_0 = 0.115M$$

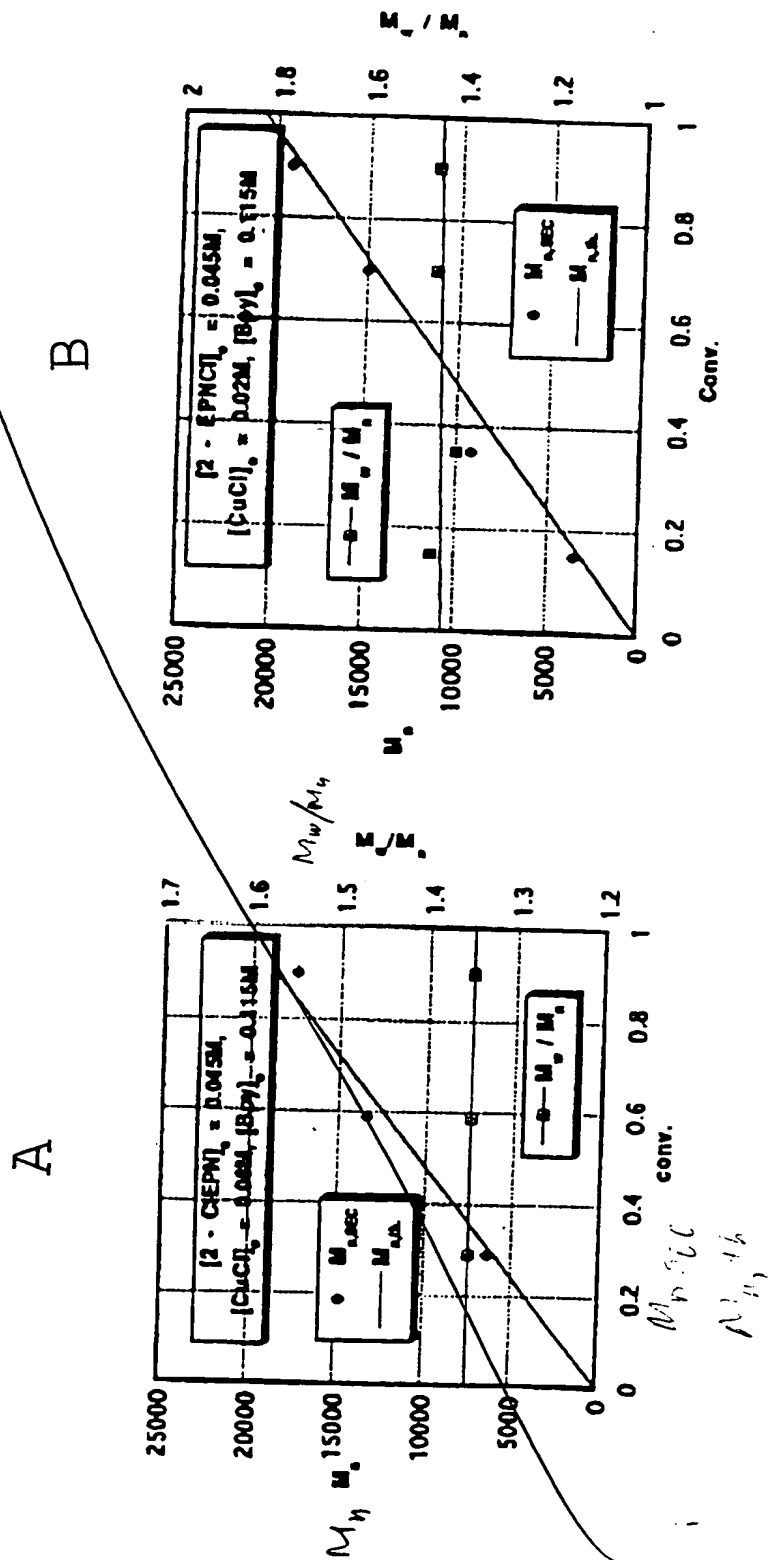
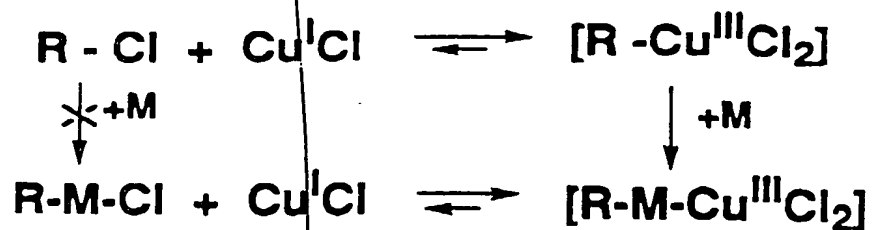


FIGURE 16

Initiation:



Propagation:

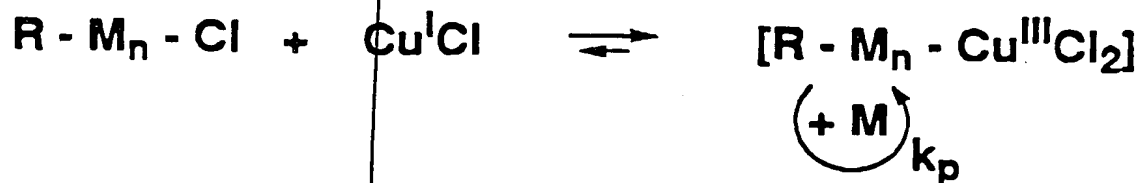
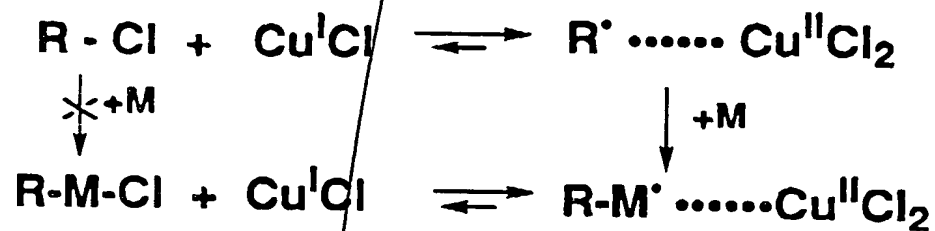
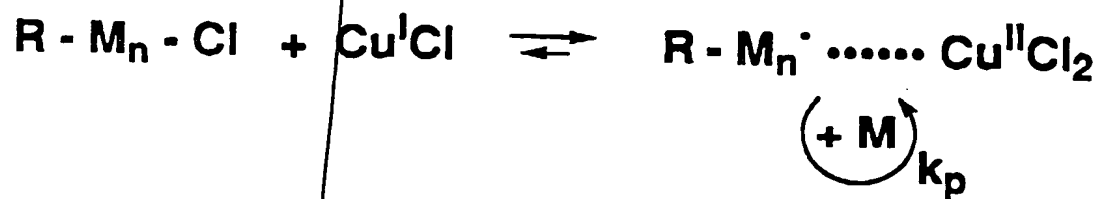


FIGURE 17

Initiation:



Propagation:



000447 28742060

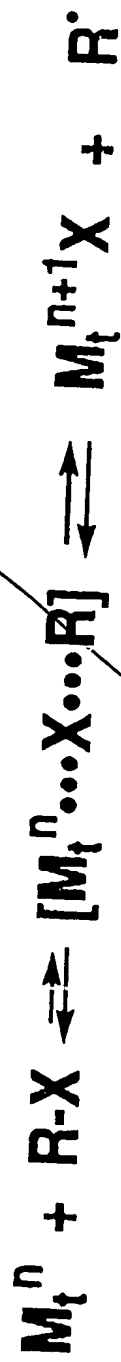


FIGURE 18B

